

LIQUID CRYSTAL DISPLAY APPARATUS

Abstract of Disclosure

A display apparatus is characterized by having a display panel for displaying an image, a light source for supplying light to the display panel, and a flat-surface lighting surface member which has a lighting surface emitting light, radiated from the light source, as flat-surface light while being arranged with the display panel. A housing contains the display panel, the light source, and the flat-surface lighting surface member. The housing further includes a window through light passes the flat-surface lighting surface member and leaks to the outside.

Figures